



SHEET 1 OF 1

SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 6056-260	SERIAL NO. 09/461,061
	APPLICANT: Keith R. McCrae	
	FILING DATE 12/15/99	GROUP 1653

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION ES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AE	✓	Satya P. Kunapuli et al., "Deletion Mutagenesis of High Molecular Weight Kininogen Light Chain", <u>The Journal of Biological Chemistry</u> Vol. 268, No. 4, pages 2486-2492 (February 5, 1993)
AF	✓	Robert W. Colman et al., "Contact System: A Vascular Biology Modulator With Anticoagulant, Profibrinolytic, Antiadhesive, and Proinflammatory Attributes", <u>Blood</u> , Vol. 90, No. 10 pages 3819-3843 (November 15, 1997)
AH	✓	Robert W. Colman, et al., "Binding of High Molecular Weight Kininogen to Human Endothelial Cells Is Mediated via a Site within domains 2 and 3 of the Urokinase Receptor", <u>J. Clin. Invest.</u> , Vol. 100, No. 6, pages 1481-1487 (September 1997).
AJ	✓	Mohammad M.H. Khan et al., "Three noncontiguous peptides comprise binding sites on high-molecular-weight kininogen to neutrophils", <u>The American Physiological Society (Heart Circ. Physiol.</u> 44): H145-150, Vol. 275 (1998).
AK	✓	Yanina T. Wachtfogel et al., "High Molecular Weight Kininogen Binds to Mac-1 on Neutrophils by Its Heavy Chain (Domain 3) and Its Light Chain (Domain 5)", <u>The Journal of Biological Chemistry</u> , Vol. 269, No. 30, pages 19307-19312 (July 29, 1994).
AL	✓	Shinji Asakura et al., "Inhibition of Cell Adhesion by High Molecular Weight Kininogen", <u>The Journal of Cell Biology</u> , Vol. 116, No. 2, pages 465-476 (January 1992).

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EXAMINER <i>Dope Roberts</i>	DATE CONSIDERED <i>3/10/03</i>	DEC 16 2002
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